Beceipt date: 11/25/2008

Doc description: Information Disclosure Statement (IDS) Filed

10574023 ~ FAMILIA 2621
Approved for use through 11/30/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

	Application Number		10574023		
INFORMATION DISCLOSURE	Filing Date		2007-01-17		
	First Named Inventor	ntor REZNIC, Zvi			
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		2621		
(Not for Submission under 57 Of K 1.33)	Examiner Name	Not yo	t yet known		
	Attorney Docket Numb	er	P-9912-US		

				U.S	.PATENTS	Remove
Examiner Initial*	r Cite No Patent Number		Kind Code ¹ Issue Date		Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	5757969		1998-05-26	Kim	
	2	5768535		1998-06-16	Chaddha, et al	
	3	6205254		2001-03-20	Koshi, et al	
	4	6269193		2001-07-31	Young, et al	
	5	6654503		2003-11-25	Sudharsanan	
	6	5801678		1998-09-01	Huang, et al	
	7	6738494		2004-05-18	Savakis, et al	
	8	5917963		1999-06-29	Miyake	

			NON	I-PATEN	NT LITE	RATURE	DO	CUMENTS		Remove		
If you wisl	h to a	dd additional Foreign P	atent Do	cument	citation	information	n ple	ease click the Add	button	Add		
	1											
Examiner Cite No		Foreign Document Number ³	Country Code ² j		Kind Code ⁴	Publication Ap		Applicant of cited		vhere Rele	or Relevant	T5
ii you wisi		ud additional O.S. Fubl	•	•		ENT DO			a bullon	Remove		
If you wiel	h to a	dd additional U.S. Publ	ished An	nlication	n citatio	n informati	op n	lease click the Adv	d button	Add		
	4	20040071356		2004-04	l-15	Sudharsa	nan e	t al.				
	3	20030021485		2003-01	-30	Raveendran, et al						
	2	20030002582		2003-01	-02	Obrador						
	1	20060050972		2006-03-09 Reznic et al.								
Examiner Initial*	Cite No	Publication Number	Kind Code ¹		Name of Patentee or Applic of cited Document			Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear				
		r	U.S.P	ATENT	APPLI	CATION P	UBL	ICATIONS		Remove		
If you wisl	h to a	dd additional U.S. Pate	nt citatio	n inform	ation pl	ease click	the <i>i</i>	Add button.		Add		
	10	6622144		2003-09-16 Kerofsky							- 1	
	9	6522783		2003-02	2-18	Zeng, et a	l					
. 5												
				ket Numb		P-9912-US						
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		Art Unit Examiner Name No			Not	yet known				-		
					NIC, Zvi 2621							
		Filing Date				2007-01-17						
Receipt date: 11/25/2008			Application Number				10574023	1057	74023 -	GAU: 2	621	

10574023 - GAU: 2621 Receipt date: 11/25/2008 **Application Number** 10574023 Filing Date 2007-01-17 INFORMATION DISCLOSURE First Named Inventor REZNIC, Zvi STATEMENT BY APPLICANT 2621 Art Unit (Not for submission under 37 CFR 1.99) **Examiner Name** Not yet known P-9912-US Attorney Docket Number Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item

Initials*	No	book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), ublisher, city and/or country where published.						
	1	International Search Report for PCT/IL04/00779 dated April 27, 2005						
	2	WEINBERGER, M.J., et al, "LOCO-I: A Low Complexity, Context-Based, Lossless Image Compression Algorithm", proceedings of the IEEE Data Compression Conference, Snowbird, Utah, March-April 1996, pp. 140-149.						
	3	MIL-STD-188-197A, October 12, 2004.						
	3	CHREIBER, William F., "Advanced Television Systems for Terrestrial Broadcasting: Some Problems and Some Proposed Solutions", Proceedings of the IEEE, Vol. 83, No. 6, June 1995.						
	5	IITTAL, U., et al, "Hybrid digital-analog (HAD) joint source-channel codes for broadcasting and robust ommunication", IEEE Transactions on Information Theory, May 2002.						
	6	REZNIC, Z, et al, "On the Transmission of Analog Sources over Channels with Unknown SNR", International symposium on Information Theory, July 2002.						
T.	7	ITTTAL, U., Thesis from State University of New York at Stony Brook, August 1999, "Broadcasting, Robustness and Duality in a Joint Source-Channel Coding System".						
	8	REZNIC, Z., Ph.D. Thesis at Tel Aviv University "Broadcasting Analog Sources Over Gaussian Channels", August 999.						
If you wis	h to a	additional non-patent literature document citation information please click the Add button Add						
		EXAMINER SIGNATURE						
Examiner	Signa	re /Hee-yong Kim/ Date Considered 09/15/2010						
		al if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a						

Receipt date: 11/25/2008 10574023 - GAU: 2621 **Application Number** 10574023 2007-01-17 Filing Date INFORMATION DISCLOSURE First Named Inventor REZNIC, Zvi STATEMENT BY APPLICANT Art Unit 2621 (Not for submission under 37 CFR 1.99) **Examiner Name** Not yet known Attorney Docket Number P-9912-US

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.